Power to your next step

IXUS *PowerShot* SELPHY
COMPACT PHOTO PRINTER

Compact Cameras and Compact Photo Printers range

Spring/Summer 2013

you can

Canon

Power to your next step –
shoot and share exceptional photos and movies

Powered by innovative Canon technologies, our range of superb quality, highly portable compact cameras – including the unique PowerShot N with its original 'Any Way Up' design - will inspire you to take the next step to shooting exceptional photos and movies with ease and sharing them instantly online.

Wi-Fi support now lets you connect with smartphones and tablets on-the-go, and with wireless computers and printers at home – so sharing precious moments is quick and easy. Using GPS via Mobile you can also keep track of where each image was shot.

Canon's renowned optical excellence lets you record your life in stunning clarity, while our optical Image Stabilizer with Intelligent IS ensures sharp results. With HS System you have the power to shoot and share stunning images that capture the natural atmosphere of the moment even in low light. And whatever your level of expertise Smart Auto lets you automatically capture superb images with ultimate ease.

Occasionally in this brochure you will see a QR code. This gives you access to extra information on your smartphone without the need to manually type long URLs. Here is how:

1. Download any QR code reader to your smartphone.
2. Open the QR code reader on your phone and scan the code.
3. Each code will direct your browser to relevant online content.

2   Not all colour variations are displayed. Some colour variations may not be available in some regions.

3

Connect and share

Wi Fi® CERTIFIED

Wi-Fi* support allows cameras to instantly connect with smartphones and tablet PCs when you are out and about, and with wireless networks, computers and printers when you're back home. Once connected you can upload images online and instantly share the precious moments of your life with friends and family using email or sharing sites such as Facebook and YouTube™.

Wi-Fi

ANDROID APP ON Google play

Available on the App Store

View and share from your smartphone

Can't wait until you're home to share the moment with your friends online? Upload your images on the spot, or save them on mobile devices, with the Canon CameraWindow app, which lets you easily connect your Wi-Fi enabled camera to Android and Apple iOS smartphones and tablets.

1 Send your photos and videos directly from your camera to your smartphone or share them with your friends' smartphones

Smartphone Wi-Fi hotspot

Provided that your smartphone and data network provider support it, you can also upload images online using your phone's Wi-Fi hotspot feature.

2 Browse and playback the images stored in your camera from your smartphone or tablet

No. of images selected:7

Cancel

Share   Delete locations   Save

3 Share your photos online using your smartphone's or tablet's data connection

YouTube™

CANON iMAGE GATEWAY

GPS via Mobile

Most Wi-Fi cameras can also help you keep track of where each shot was taken, by tagging the images in your camera with location information recorded from the GPS of your smartphone or tablet. The Canon CameraWindow app uses the smartphone's GPS to record locations while you shoot with your camera and then synchronises them using Wi-Fi with the files in your camera.

GPS via mobile

CANON ZOOM LENS 8X IS

5.0-40.0mm 1:3.0-5.9

* Wi-Fi support varies by region and device type. For more information visit www.canon-europe.com/wirelesscompacts.

Connect and share

Wi Fi® CERTIFIED

CANON iMAGE GATEWAY

CANON iMAGE GATEWAY is an image sharing website exclusive to owners of qualified Canon products including compact digital cameras and SELPHY printers. Upload and share with friends up to 10 GB of photos and movies and enjoy free access to photography related articles that help you to get the most from your camera. Wi-Fi enabled models offer additional benefits such as uploading directly to your Online Photo Album using only a home Wi-Fi internet connection. CiG is also available as an app for Android and Apple iOS mobile devices.

Share online directly from your camera[1]

Easily share photos and movies online from the comfort of your sofa, without having to use a computer. Simply connect the camera to your home's Wi-Fi[2] network and you can upload photos with your comments directly to different Facebook groups. You can also share your online albums via Email, Facebook and Twitter and share short movies in HD quality on YouTube™.

Share with other Canon Wi-Fi cameras

Use the fast wireless connection to share images between Canon Wi-Fi cameras.

Wireless printing

Wirelessly print your photos on printers compatible with PictBridge via Wireless LAN including the Canon SELPHY CP900[4] compact photo printer and various Canon PIXMA inkjet printers.

YouTube™

Browse, playback and save images using your computer

Use your home Wi-Fi network and your computer to navigate through the images in your camera. Select images for preview and transfer or change your social sharing settings.

Back up your photos online or on your computer

The Send via Server function allows you to back up your photos, either in their original resolution or resized, on your CANON iMAGE GATEWAY account or your personal computer[3].

Pioneering optical excellence

Canon's 75-year heritage at the cutting edge of optical technology can be experienced in every one of the lenses it makes.

The innovation and quality standards of high-end optics such as TV broadcast and EOS EF lenses – trusted by millions of professionals throughout the world – are shared with Canon's digital compact camera lenses to ensure each one delivers superb images with stunning clarity and sharpness.

Using the latest technology, Canon is developing and manufacturing some of the smallest and most powerful compact lenses available that not only produce images of exceptional quality but also fit into slim and ultra-portable camera bodies.

From capturing the natural atmosphere of very low light scenes with bright optics to bringing closer the beauty of distant subjects with powerful optical zooms, Canon lenses help everyone to record their precious moments just the way they want. Here are just a few pioneering examples:

Canon's first 50x optical zoom lens

The astonishing zoom power of the PowerShot SX50 HS covers a total focal range of 24mm to 1200mm, yet still delivers superb image quality and maintains the camera's compact size. Optical excellence is supported by an Ultrasonic motor for fast zooming and 4.5-stop* optical Image Stabilizer for sharp results.

Bright optics

For mastering low light situations, and for more creative freedom with more intense background blur effect than most compacts, the PowerShot G15 offers a bright zoom lens (f/1.8-2.8) whilst the PowerShot S110 delivers an f/2.0 maximum aperture in a truly pocketable form.

Stylish Superzooms

Canon used their optical expertise to hide a powerful 12x zoom lens inside the super thin, stylish camera bodies of the IXUS 500 HS and IXUS 510 HS – so you can always carry superzoom power with you.

30x optical zoom in a mini camera

Optics miniaturisation allowed the creation of a very compact ultra-zoom camera – the PowerShot SX500 IS – which combines tiny size and big zoom with superb high resolution results.

*Canon standard

Intelligent IS

INTELLIGENT IS

OPTICAL IMAGE STABILIZER

An optical Image Stabilizer with intelligence

Shooting with the zoom extended or in dark conditions can cause camera shake and possibly blurred results. Canon's pioneering solution is Intelligent IS – an advanced optical (lens-shift) image stabilisation system that delivers sharper and clearer photos and movies. Versatile and fully automatic, it constantly detects your subject and adapts the optical Image Stabilizer to the scene, from seven available modes:

Still — Still & Movie — Movie
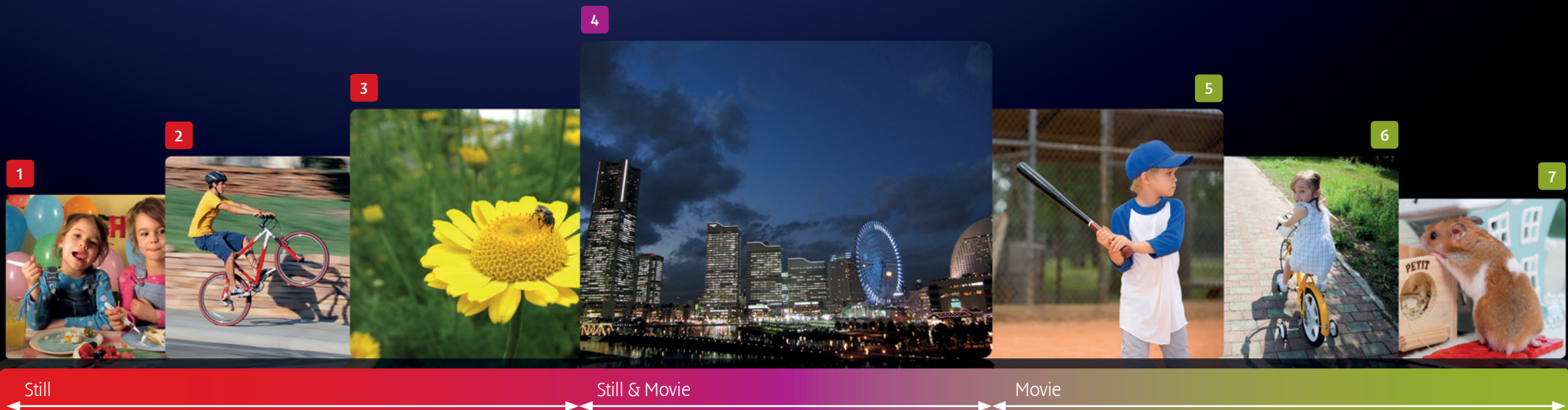
1. Normal IS
Camera shake correction for minimum blur in photos. It is powerful enough to give sharp results and good exposure in situations where a non-stabilised camera would have to use a much faster shutter speed to avoid shake.

2. Panning IS
Provides smooth framing on a moving subject – stabilising in one direction only when panning horizontally or vertically.

3. Macro IS
Provides extra compensation when shooting from a very short distance.

4. Tripod Mode
Ensures optimum results in stills and movies when the camera is fixed on a steady surface, automatically turning image stabilisation off.

5. Powered IS
Provides steadier movie footage with greater clarity and less wobble when shooting with high zoom.

6. Dynamic IS
Corrects both hand shake and user-movement vibrations for smooth clear movies – such as when shooting from a car or walking along with the action.

7. Dynamic & Macro IS
Detects when filming from short distance and combines the corrections of Dynamic and Macro IS for sharper and smoother footage.

Enhanced Dynamic IS
Powerful compensation for a wider range of user movement such as rotational motion, parallel movements, and camera tilt ensures spectacular steady and realistic movies.

HS System

HS System gives you the ability to capture life exactly as you see it.

Canon's innovative HS System represents an exclusive combination of a high-sensitivity sensor and a powerful DIGIC processor that work together to give premium image quality in all situations. It excels in low light, encapsulating nearly every nuance of light and colour in superior quality images that express the natural atmosphere of the moment. The high-sensitivity sensor captures more light than conventional sensors, leading to increased light sensitivity for clearer, more refined images with less unwanted noise.

Canon DIGIC processor

Canon's DIGIC processor is the brain inside every Canon digital camera – processing information from the image sensor for optimum image quality and fast camera operation. It offers near-instant startup, superb detail and low noise (even at high ISO) plus enhanced movie functionality.

DIGIC 6 is the latest evolution with faster image processing and improved noise reduction, as well as special features such as Enhanced Dynamic IS, Full HD 60p movie capture and better low light performance in movies.
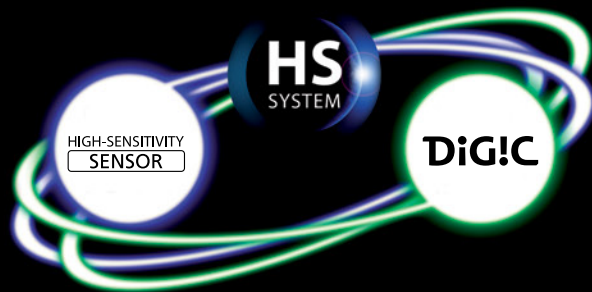
Superior image clarity, colour and detail in all situations

Canon camera with HS System (ISO 1600) ✓

Camera without HS System (ISO 1600) ✗

Even at the highest ISO sensitivities, HS System delivers low noise, detailed images with accurate and pleasing colours. So you can get great results in situations where you would normally not be able to – without using flash or something to rest the camera on.

Shoot without flash to capture the true atmosphere

Real ambience captured with Canon camera with HS System (Auto Flash – flash did not fire) ✓

Camera without HS System (Auto Flash – flash fired) ✗

Flash is often necessary to prevent blur in low light shots but it can ruin the atmosphere of a photo, resulting in pale faces and unnatural colours plus dark backgrounds, which make it hard to see the location. HS System cameras allow you to shoot without flash, capturing the scene exactly as you remember it.

Shoot blur-free images in low light without a tripod

Sharp night scene with HS System ✓

Blurred night scene without HS System ✗

Shooting night scenes without resting the camera on a stable object can give blurred results. Because of the low light abilities of HS System, you can shoot handheld with less blur.

HIGH-SENSITIVITY SENSOR

All photos on pages 13 are real sample images.

Track your travels with GPS

GPS

When visiting many places it can be hard to remember exactly where each image was shot - Canon compact cameras with GPS or GPS via Mobile* can easily solve this problem.

GPS on camera or via Mobile*

With the GPS feature enabled, the camera tags each photo or movie file with location information. This data is saved within the file and can be used to pinpoint the location of the image on a map using the supplied software, or when uploaded to image sharing sites supporting map features.

GPS on camera only

A GPS Logger function can also keep track of the location at set intervals, even when the camera is not in use, to record a day's journey point-by-point. The time and time zone can also be updated according to your position, so your photos can be tagged with the local time. The PowerShot SX280 HS features A-GPS support for faster location acquisition.

Map Utility software

Canon's Map Utility software is available to all Canon compact cameras offering either a GPS or GPS via mobile feature. This special computer application is designed for manipulating geo-tagged images and allows you to display the location of your images and GPS Logger files on Google Maps**. Additionally, your GPS Logger routes can be exported to Google Earth-compatible files for sharing with others.

Google Earth
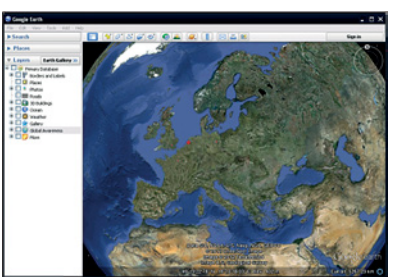
Software Support

Digital Photo Professional (DPP)

DPP helps enthusiast users of advanced compact cameras to make the most of RAW image files. Features include quick fine-tuning of parameters like white balance, exposure, tone and sharpness and easy batch processing images into a variety of formats for printing and sharing.

ImageBrowser EX

ImageBrowser EX is a special image management software, supplied with all Canon compact cameras, that helps you make the most of your images and movies.

A modern and intuitive interface allows you to browse your galleries, preview images, edit movie clips and examine shooting information. Plus you can instantly share images on your Facebook, YouTube™ and CANON iMAGE GATEWAY accounts.

For cameras supporting special functions such as GPS and Face ID, ImageBrowser EX offers special add-ons* for seamless integration. For example the Face ID add-on can help you search tagged shots by a specific person. It can also recognise additional faces from the images stored in your galleries, so you can tag even more friends with their names.

CameraWindow DC

CameraWindow DC is designed to help you easily perform various basic tasks between your camera and your computer - such as viewing the photos in your camera, saving them on your computer or setting people to be detected by the Face ID function.

It is also useful with Wi-Fi cameras, allowing you to wirelessly back up your images from anywhere and have them transferred to your computer or manage the settings of your social sharing accounts**.

*See page 5 for more details.
**Google, Google Maps and Google Earth are trademarks of Google Inc.

*Some features require internet connection.
**Access to CANON iMAGE GATEWAY (CiG) is required for these functions.

Smart Auto Technology

Smart Auto is the ultimate automatic shooting mode. It uses multiple intelligent technologies so everyone can simply point and shoot to capture superb images – with stunning sharpness, detail and colour – in any situation. Whether you need to capture a fleeting photographic moment or to take holiday pictures without hassle, Smart Auto will always help you to impress everyone with your results.

Scene Detection

Scene Detection can detect up to 58 different scenes and helps you to easily capture each moment just as you saw it – from the golden sunsets of your summer holiday or your favourite band performing on a spotlit stage to your baby's first smile.
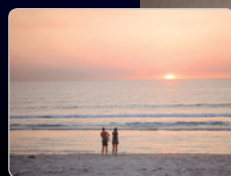
Without
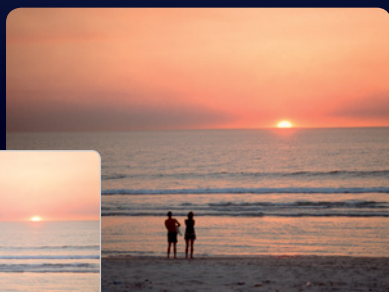
With

Multi-area White Balance

Multi-area White Balance (WB) detects when a scene is lit with multiple types of light and corrects each type separately to give more true to life colours. For example, when adding the flash to capture a portrait shot inside a tungsten lamp illuminated room, it will apply flash WB on the area lit by the flash and tungsten WB on the area lit with tungsten lamps.
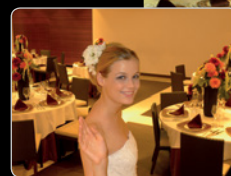
Without
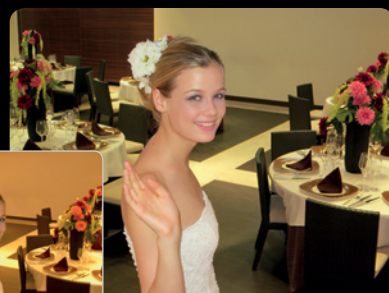
With

Advanced Subject Detection

Advanced Subject Detection can automatically detect a moving subject, such as a vehicle or a pet, and tracks it – ensuring it remains in focus and well-exposed until the picture is taken.
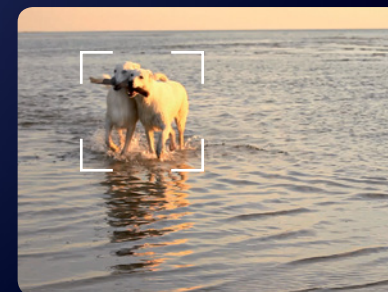
Face Detection

Face Detection quickly and accurately detects faces in a scene and then optimises camera settings so that everyone looks their best. With the ability to detect multiple faces in a frame, it's great for group photos as well as portraits. Blink Detection provides a warning whenever faces are captured with their eyes closed.
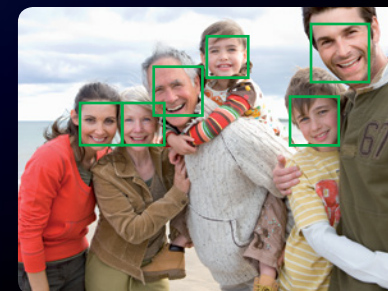
Face ID

Face ID lets you register up to 12 faces of family and friends, so they are automatically the focusing priority in every shot, and tags images with their names so they are easy to find in playback. Smart Auto also works with faces registered with Face ID to adapt shooting settings to the person's age – for example turning off flash and sounds when a sleeping baby is detected or engaging continuous shooting and Servo AF/AE when children at play are detected.

Anna

Face ID brings more intelligence to Smart Auto

Cameras equipped with Face ID technology provide a more versatile Smart Auto mode, capable of detecting up to 58 scenes.

32 + 26

58

Face ID

58 Smart Auto recognisable scenes

Movies

FULL HD

Record life as a movie in Full HD (1080p) or HD (720p) resolution. Use the optical zoom to get closer to your subjects and let Intelligent IS stabilise movement and shake. Full HD 60p offers stunning footage of action, while Hybrid Auto and Movie Digest capture a short movie clip with each photo and create a bonus movie summary.

HDMI

The HDMI port allows you to connect your camera with an HDTV and enjoy your photos and movies in perfect clarity and crystal clear sound. Support for HDMI-CEC means that you can comfortably control movie and image playback using just the remote of a compatible HDTV.

Super Slow Motion Movie

Slow down fast-paced action like sports or add a spectacular effect to a waterfall with Super Slow Motion Movie. Movies can be recorded in two settings: 240fps in QVGA quality and 120fps in VGA quality.

Smart Auto in Movie

Effortlessly shoot superb movies with sharp focus, excellent detail and vibrant colours. Smart Auto in movies detects up to 21 scenes then selects the optimum settings, capturing every moment as you saw it.

Without

With

Hybrid Auto / Movie Digest

Hybrid Auto and Movie Digest capture a 4 second movie clip before each shot – combining them into a fun bonus movie summary of your day. Hybrid Auto additionally lets you take superb photos using the power of Smart Auto.

MP4 support

Support for MP4 format allows for easy playback and sharing of your movies across various platforms including smartphones and tablets.

Movie Record Button

A movie record button, featured on most cameras, gives you instant access to movie capture at the touch of a button.

Fine Detail Movie Processing

Fine Detail Movie Processing records videos by processing approximately 4x the amount of image detail than a conventional Full HD-capable camera - for improved clarity and sharpness.

60p video

Using the power of the DIGIC 6 processor, video can be captured in Full HD 60p (60 frames per second) quality providing smooth footage for stunningly realistic action in movies.

Features for everyone

ZoomPlus

Using the latest technologies in image processing, ZoomPlus extends the zoom range of selected cameras and allows users to get even closer to their subject, whilst maintaining higher quality than traditional digital zoom.

100x ZoomPlus (2400mm)

Wide-angle 24mm

50x optical zoom (1200mm)

High Dynamic Range (HDR)

In higher contrast situations, conventional cameras can't capture both dark shadows and bright highlights at the same time. High Dynamic Range mode captures these by taking multiple exposures of the same scene before combining them back into one image that's closer to how you see it.
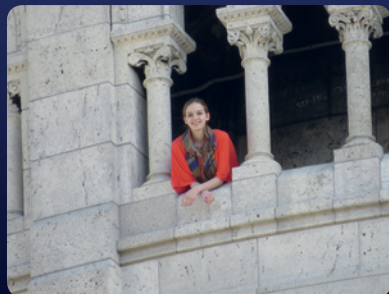

Without

With

	Page	IXUS 510 HS	IXUS 500 HS	IXUS 255 HS	IXUS 140	IXUS 135	IXUS 132	PowerShot N	PowerShot G1 X	PowerShot G15	PowerShot S110	PowerShot SX50 HS	PowerShot SX500 IS	PowerShot SX280 HS	PowerShot SX270 HS	PowerShot SX260 HS	PowerShot SX240 HS	PowerShot SX160 IS	PowerShot D20	PowerShot A4000 IS	PowerShot A3500 IS	PowerShot A2600	PowerShot A2500	PowerShot A1400
ADVANCED LOW LIGHT PERFORMANCE																								
HS System	12	●	●	●				●	●	●	●	●		●	●	●	●		●					
LENS TECHNOLOGY																								
Optical Image Stabilizer	11	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	
Intelligent IS	10	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●		●	
Enhanced Dynamic IS	11									●	●													
INTELLIGENT FEATURES																								
Smart Auto (scenes detected)	16	58	58	58	32	32	32	58	32	58	58	58	32	58	58	58	58	32	32	32	32	32	32	32
Hybrid Auto	19		●					●			●	●												
Face ID	17	●	●	●				●		●	●	●	●						●					
Multi-area White Balance	16	●	●	●					●	●	●	●							●	●				
Advanced Subject Detection	17	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Zoom Framing Assist (●●seek and lock)	36											●●	●											
MOVIE FEATURES																								
HD Movie (720p)	18	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Full HD Movie 1080p (●●60 fps)	19	●	●	●				●	●	●	●	●		●●	●●	●	●		●					
Stereo sound		●	●	●					●	●	●	●	●	●	●	●	●	●	●					
Movie Button (●●touchscreen icon)	18	●●	●	●	●	●	●	●	●●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Fine Detail Movie Processing	19								●	●	●			●	●	●	●	●						
Optical zoom available in movie		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●
Smart Auto in Movie	18	●	●	●				●	●	●	●	●	●	●	●	●	●	●	●				●	●
MP4 Movie	19								●	●	●													
HDMI (including CEC support)	19	●	●	●					●	●	●	●	●	●	●	●	●	●	●					
Super Slow Motion Movie	19	●	●	●				●	●	●	●	●	●	●	●	●	●	●	●					
CREATIVE FEATURES																								
High-speed Burst HQ									●	●	●	●	●	●	●	●	●	●	●					
High-speed Burst		●	●	●																				
Handheld Night Scene	13	●	●	●					●	●	●	●	●	●	●	●	●	●		●				
High Dynamic Range mode	20								●	●	●	●	●											
Live View Control mode												●	●	●	●	●	●	●		●	●	●	●	●
Creative Shot	22							●																
Manual modes (Av, Tv and M)	43								●	●	●	●	●	●	●	●	●	●	●					
SPECIAL FEATURES																								
Help Button																				●	●	●	●	●
ZoomPlus	20	21x	21x	20x	16x	16x	16x	16x		10x	10x	100x	60x	40x	40x	39x	39x	32x			10x	10x	10x	10x
Touch screen (●●multi touch)	24	●						●●			●●													
GPS	14													●		●			●					
GPS via Mobile	5		●	●	●		●			●			●			●						●		
Wi-Fi	4	●		●	●		●			●			●			●						●		
Wi-Fi printing via WLAN PictBridge	7		●	●	●		●			●			●			●						●		
Eye-Fi connected functions		●	●						●	●	●	●	●		●	●	●	●	●			●	●	●
Waterproof & Shockproof	44																		●					
Optical (O) / Electronic (E) viewfinder	49								O	O		E												O
Digital IS																					●	●	●	●
RAW file support									●	●	●	●												
Eco Mode				●	●	●	●	●						●	●					●	●	●	●	●

Zoom & Shoot Rings

You can use the camera 'Any Way Up' thanks to the dual direction zoom and shoot lens rings incorporating both zoom and shutter controls.

Creativity with a
twist

Creative Shot

Originality is effortless with Creative Shot. Simply take a shot and the camera will analyse the scene then automatically generate five creative images plus the original unaltered photo - capturing the same subject in a variety of artistic and surprising ways.

PowerShot N

HS SYSTEM

Offering a unique synthesis of effortless creativity, minimalist 'Any Way Up' design and premium image quality the PowerShot N with Wi-Fi lets you shoot, create and share life from every angle.

Key features

Creative Shot effortlessly adds artistic twists to shots

Unique symmetrical metal body

8x optical zoom, 28mm wide lens with Intelligent IS. 16x ZoomPlus

HS System: 12.1 Megapixel CMOS and DIGIC 5 for stunning results even in low light

Wi-Fi for instant sharing and GPS tagging via mobile

Mobile Device Connect Button for easy Wi-Fi connection to smartphones/tablets

'Any Way Up' control: zoom and shoot lens rings, tilt-up 7.1 cm (2.8") capacitive touchscreen

Full HD movies (1080p) with optical zoom

Hybrid Auto creates a movie summary; Smart Auto detects 58 scenes for ultimate ease.

Super Slow Motion Movie

See the PowerShot N in action

HS SYSTEM · 12.1 MEGA PIXELS HIGH-SENSITIVITY CMOS · 28mm WIDE 8× · INTELLIGENT IS · 16x ZoomPlus · Creative Shot · Wi-Fi CERTIFIED

Despite its tiny pocket-sized metal body, the IXUS 500 HS packs a powerful 12x optical zoom, allowing you to capture high zoom photos and movies on any occasion.

28mm WIDE
12×

Amazing by design.
Tiny, 12x zoom IXUS

IXUS 510 HS

HS SYSTEM An amazingly chic, tiny 12x optical zoom camera with Wi-Fi for easy sharing, effortless touch screen control and HS System for incredible photos and Full HD movies even in low light.

Key features

Powerful 12x optical zoom (21x ZoomPlus) 28mm wide-angle lens in a tiny, chic metal body

HS System: 10.1 Megapixel CMOS and DIGIC 5 for premium image quality even in low light

Intelligent IS adapts the optical Image Stabilizer to the scene (7 modes) for sharp shots

Wi-Fi for easy image sharing including via smartphones

Wide 8.0 cm (3.2") PureColor II Touch LCD (460k) with Touch Shutter

Full HD movies (1080p) with stereo sound, optical zoom and HDMI

Smart Auto (58 scenes) and Multi-area WB for point and shoot ease

Face ID can recognise and prioritise your favourite people

8.0 cm 3.2"
Wide Touch

Touch Shutter

A widescreen, high-resolution touch screen with customisable interface provides intuitive control and large views for enjoyable playback. Touch Shutter allows you to select the point of focus and to trigger the shot with just one touch.

IXUS 500 HS

HS SYSTEM The IXUS 500 HS brings a big 12x zoom to a compact, stunning metal body – getting you closer, in style. With HS System, Intelligent IS and Smart Auto, shooting great images is easy, even in low light.

Key features

Powerful 12x optical zoom, 28mm wide-angle lens in a tiny, stunning metal body

HS System: 10.1 Megapixel CMOS and DIGIC 5 for premium image quality even in low light

Intelligent IS adapts the optical Image Stabilizer to the scene (7 modes) for sharp shots

Large 7.5 cm (3.0") PureColor II G LCD (460k) for great visibility and strength

Full HD movies (1080p) with zoom, stereo sound, Powered IS, HDMI-CEC

Smart Auto (58 scenes) and Multi-area White Balance for the ultimate in point and shoot

Face ID can recognise and prioritise your favourite people

High-speed Burst, Super Slow Motion Movie for capturing fast action

HS SYSTEM | 10.1 MEGA PIXELS HIGH-SENSITIVITY CMOS | 28mm WIDE 12× | INTELLIGENT IS | 8.0 cm 3.2" Wide Touch | FULL HD | Wi-Fi CERTIFIED

HS SYSTEM | 10.1 MEGA PIXELS HIGH-SENSITIVITY CMOS | 28mm WIDE 12× | INTELLIGENT IS | 7.5 cm 3.0" PureColor II G | FULL HD

Wi-Fi

An ultra-wide-angle lens ensures nothing is left out of your composition – whether shooting vast landscapes or trying to get all your friends in an indoor scene. 10x optical zoom in slim body means great zooming flexibility everywhere.

24mm WIDE 10×

Chic, connected
and impressive
10x IXUS

IXUS 255 HS

HS SYSTEM

Focus on style and performance with the IXUS 255 HS. Get closer or fit everyone in with an ultra-wide 10x optical zoom and use Wi-Fi to share instantly online. HS System ensures exceptional results.

Key features

Get close with 10x optical zoom or fit more in with 24mm ultra-wide lens. 20x ZoomPlus

HS System: 12.1 Megapixel CMOS, DIGIC 5 for stunning results even in low light

Intelligent IS keeps photos and movies sharp and detailed

Wi-Fi for instant sharing and GPS tagging via mobile

Slim metal body with 7.5 cm (3.0") strong, clear PureColor II G LCD

Smart Auto (58 scenes) for point and shoot ease. Hybrid Auto creates a bonus movie summary

Full HD movies (1080p) in stereo with optical zoom and HDMI-CEC

Face ID tags and prioritises faces for great friend and family shots

High-speed shooting in stills or movies to capture fast action

Creative modes

HS SYSTEM

12.1 MEGA PIXELS HIGH-SENSITIVITY CMOS

24mm WIDE 10×

INTELLIGENT IS

20x ZoomPlus

FULL HD

Wi-Fi CERTIFIED

Shoot 8x
with IXUS, share
with ease

Superb images,
IXUS style with
8x zoom

Get close,
stay closer
with IXUS

IXUS 135

Sharing superb images online and on-the-go is easy using the stylish, 16 Megapixel IXUS 135 with Wi-Fi. Get closer with the 8x zoom and enjoy sharp detailed photos and movies thanks to Intelligent IS.

IXUS 132

Combining sleek IXUS styling with simple point and shoot operation, the 16 Megapixel IXUS 132 features an 8x optical zoom with Intelligent IS for sharp detailed photos and HD movies.

IXUS 140

Simple, stylish and connected, the 16 Megapixel IXUS 140 features a sleek metal body, large clear LCD, 8x zoom with Intelligent IS and Wi-Fi – so you can instantly share superb quality images online.

Key features

Stylish metal-bodied Wi-Fi IXUS in four stunning colours.

8x optical zoom, 28mm wide-angle lens gets you closer; 16x ZoomPlus

16 Megapixels for highly detailed large prints and easy cropping

Optical Image Stabilizer with Intelligent IS keeps photos and movies sharp and detailed

Wi-Fi for instant sharing and GPS tagging via mobile devices

Large 7.5cm (3.0") PureColor II G LCD (461k) for easy viewing and sharing

HD movies (720p) and movie button to instantly capture all the action

Smart Auto (32 scenes) for point and shoot simplicity

7.5 cm 3.0 " PureColor II G

A large, high quality LCD screen (461k) with excellent visibility offers effortless menu navigation, lets you frame and view your shots with ease and makes sharing them a pleasure. A tempered glass outer layer gives excellent durability.

Key features IXUS 135 / IXUS 132

Stylish metal-bodied Wi-Fi* IXUS in four stunning colours

8x optical zoom, 28mm wide-angle lens gets you closer; 16x ZoomPlus

16 Megapixels for highly detailed large prints and easy cropping

Optical Image Stabilizer with Intelligent IS keeps photos and movies sharp and detailed

Wi-Fi for instant sharing* and GPS tagging via mobile devices

Smart Auto (32 scenes) for point and shoot simplicity

HD movies (720p) and movie button to instantly capture all the action

6.8 cm (2.7") LCD (230k) for easy viewing and sharing

*IXUS 135 only

28mm WIDE **8×** **16× ZoomPlus**

The IXUS 135 / IXUS 132 boast a slim but powerful 8x optical zoom reaching up to 16x with ZoomPlus, allowing you to get impressive close ups yet are discreet enough to fit into a pocket.

16.0 MEGA PIXELS **28mm WIDE 8×** **16× ZoomPlus** **INTELLIGENT IS** **7.5 cm 3.0 " PureColor II G** **HD MOVIE** **Wi-Fi CERTIFIED**

16.0 MEGA PIXELS **28mm WIDE 8×** **16× ZoomPlus** **INTELLIGENT IS** **Smart AUTO 32 SCENES** **6.8 cm 2.7 " LCD** **HD MOVIE** **Wi-Fi CERTIFIED***

The master
compact

© Gary Knight. Canon Ambassador

PowerShot G1 X

HS SYSTEM

Combining a large 14.3 Megapixel Canon CMOS sensor, DIGIC 5 processor and exceptional 4x zoom lens the PowerShot G1 X gives you SLR-levels of control and image quality in a compact camera body.

CMOS 18.7×14.0 mm

The PowerShot G1 X's new large CMOS sensor at 18.7 x 14.0 mm (4:3 aspect) has a similar height to a Canon DSLR APS-C sensor. It allows photographers to take control over the depth of field, while high ISO up to 12,800 allows exceptional images to be captured even in the darkest of conditions.

Key features

Large 14.3 Megapixel Canon CMOS sensor (18.7 x 14.0 mm) and DIGIC 5-based HS System for exceptional shots up to ISO 12800

Precision Canon 28mm wide-angle, 4x optical zoom lens with 4-stop Intelligent IS

Versatile 7.5 cm (3.0") vari-angle PureColor II VA LCD (920k); optical viewfinder

Full Manual Control, 14-bit RAW and DPP software

Full HD movies (1080p) with stereo sound, record button and HDMI

4.5 fps High-speed Burst HQ mode

Smart Auto with Multi-area White Balance

Extensive accessories including Canon Speedlites and Lens Filter Adapter

HDR mode, built-in ND Filter

Optional 40m waterproof case

CMOS 18.7×14.0 mm · HS SYSTEM · 28mm WIDE 4x · INTELLIGENT IS · 7.5cm 3.0" Vari-angle LCD PureColor II VA · FULL HD · M Manual Control · RAW

The fast, bright expert compact

PowerShot G15

HS SYSTEM Equipped for serious photography, the compact PowerShot G15 boasts a bright f/1.8-2.8, 5x zoom lens, fast AF and a high-sensitivity Canon CMOS sensor for capturing superior photos and Full HD movies.

Key features

Bright f/1.8-2.8, 28mm wide, 5x zoom Canon lens. 10x with ZoomPlus

12.1 Megapixel Canon CMOS sensor and DIGIC 5-based HS System for superb results up to ISO 12,800

4-stop Intelligent IS for sharp photos and steady movies

Large 7.5 cm (3.0") PureColor II G LCD (920k); optical viewfinder

Expert control with Front Dial, Full Manual, RAW and dual axis electronic level

Full HD movies (1080p) with stereo sound, optical zoom and HDMI-CEC

Quick auto focus. High-speed Burst HQ mode

Smart Auto (58 scenes), Face ID and Multi-area White Balance

HDR mode and multi-aspect shooting

Accessories include 40m waterproof case, Speedlite flash units and lens filters

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5× OPTICAL 28-140mm • F 1.8 - 2.8 •35mm equivalent

For mastering low light situations the PowerShot G15 offers a top quality Canon lens with a superb wide aperture of f/1.8 dropping to only f/2.8 at full zoom.

HS SYSTEM | 12.1 MEGA PIXELS HIGH-SENSITIVITY CMOS | 5× OPTICAL 28-140mm• F 1.8 - 2.8 •35mm equivalent | INTELLIGENT IS | 7.5 cm 3.0" PureColor II G | FULL HD | M Manual Control | RAW

Pocketable performance
for the connected
photographer

PowerShot S110

HS SYSTEM

The PowerShot S110 combines a bright f/2.0 lens and a high-sensitivity Canon CMOS for superior results in a truly pocketable form. Wi-Fi allows instant sharing and GPS tagging via mobile devices.

Key features

12.1 Megapixel Canon CMOS sensor and DIGIC 5-based HS System for superb results up to ISO 12,800

Ultra-wide 24mm, f/2.0, 5x zoom lens in a compact body. 10x with ZoomPlus

4-stop Intelligent IS for sharp photos and steady movies

Wi-Fi for instant sharing, printing and GPS tagging via mobile devices

Expert control with Full Manual, RAW, NR control and Lens Control Ring

Large, capacitive type 7.5 cm (3.0") PureColor II Touch LCD and full button control

Full HD movies (1080p) with optical zoom, stereo sound and HDMI-CEC

High-speed Burst HQ, Super Slow Motion Movie, HDR mode

Smart Auto with Face ID and Multi-area White Balance

Optional 40m Waterproof Case

Control Ring

Touch Screen

The customisable lens control ring allows quick access to a range of useful controls such as aperture, shutter speed, focus and exposure.

As well as the usual buttons, the PowerShot S110 has a capacitive touch screen allowing smooth multi-touch zooming in playback. Select the point of focus and trigger the shot with just one touch using Touch Shutter.

HS SYSTEM **12.1** MEGA PIXELS HIGH-SENSITIVITY CMOS **f/2** LENS INTELLIGENT **IS** **FULL HD** **WiFi** CERTIFIED GPS via mobile

Ultra advanced
50x zoom

PowerShot SX50 HS

HS SYSTEM A powerful 50x ultra zoom for extreme telephoto shots. Intelligent IS counteracts shake and Zoom Framing Assist helps keep subjects in the frame. A premium lens, manual modes and RAW give expert results.

Key features

50x ultra wide-angle (24-1200mm) optical zoom lens; Silent, fast focus and zoom. 100x with ZoomPlus

Intelligent IS adapts the 4.5-stop optical Image Stabilizer to the scene

12.1 Megapixel HS System with DIGIC 5 processor for great results even in low light

Full HD movies (1080p) with optical zoom, stereo sound and HDMI-CEC

7.1 cm (2.8") vari-angle PureColor II VA LCD, plus EVF

Take control: Manual modes and RAW file support

Enhanced Zoom Framing Assist helps seek and lock on to subjects at high zoom

Smart Auto with Multi-area White Balance optimises settings for 58 scenes

Capture action with High-speed Burst HQ

Accessories include Canon Speedlites, Lens Filter Adapter

24mm WIDE 50×

Zoom Framing Assist

A huge 50x optical zoom range combined with an ultra wide view (35mm equiv: 24 - 1200mm) makes a superbly versatile lens for all subjects.

Enhanced Zoom Framing Assist helps seek and lock on to subjects at high zoom.

HS SYSTEM | **12.1 MEGA PIXELS HIGH-SENSITIVITY CMOS** | **24mm WIDE 50×** | **100x ZoomPlus** | **INTELLIGENT IS** | **7.1 cm 2.8" Vari-angle LCD** | **FULL HD** | **RAW**

30x zoom

PowerShot SX500 IS

The 16 Megapixel PowerShot SX500 IS packs a high quality 30x optical zoom into a mini ultra-zoom body that's easy to use. Intelligent IS keeps shots and movies steady no matter how far you zoom.

Key features

30x optical zoom, 24mm wide lens in a mini ultra-zoom body. 60x with ZoomPlus

16 Megapixels for detailed shots and poster-size prints

Optical Image Stabilizer with Intelligent IS for sharp photos and steady movies

Large 7.5 cm (3.0") LCD (460k) with helpful Hints & Tips

Smart Auto detects 32 scenes (21 in movies) for point and shoot simplicity

Effortless HD movies (720p) with stereo sound, movie button, optical zoom and HDMI

Zoom Framing Assist helps to locate subjects at high zoom

Fun Creative Filters including Miniature and Toy Camera Effect

Grow your creative skill with Manual shooting modes

Face Detection for great people shots

The ultimate combination of superzoom performance and small size makes the PowerShot SX500 IS the right choice for capturing those unexpected moments.

24mm WIDE
30×

16.0 MEGA PIXELS | 24mm WIDE 30× | INTELLIGENT IS | 60x ZoomPlus | Zoom Framing Assist | HD MOVIE STEREO SOUND | M Manual Control | Creative Filter

Connect with the complete
travel compact

Wi-Fi

PowerShot SX280 HS

HS SYSTEM The compact PowerShot SX280 HS packs all you need to capture and share your travels: 20x optical zoom, smooth Full HD 60fps movies, GPS tagging and Wi-Fi. HS System ensures superb results in low light.

Key features

Compact 20x optical zoom, 25mm wide-angle lens. ZoomPlus approx. doubles zoom power

HS System: 12.1 Megapixel CMOS, DIGIC 6 for stunning results even in low light

Intelligent IS for sharp shots; Enhanced Dynamic IS powerfully compensates for movement in movies

Wi-Fi for fast sharing

Full HD (1080p) at 60fps for smoother movies in stereo with optical zoom

Large 7.5 cm (3.0") PureColor II G LCD (460k)

GPS with A-GPS for faster location tagging

Hybrid Auto creates a movie summary; Smart Auto (58 scenes) for ultimate ease

GPS Tag the shooting location of your pictures and movies and keep track of your journey with GPS tagging and GPS logging. A-GPS support allows faster position tracking.

PowerShot SX270 HS

HS SYSTEM The ideal compact for every family occasion, the PowerShot SX270 HS has a powerful 20x zoom to get you closer to the action, advanced Full HD movies and HS System with DIGIC 6 for exceptional results.

Key features

Compact 20x optical zoom, 25mm wide-angle lens. ZoomPlus approx. doubles zoom power

HS System: 12.1 Megapixel CMOS, DIGIC 6 for stunning results even in low light

Intelligent IS for sharp shots; Enhanced Dynamic IS powerfully compensates for movement in movies

Full HD (1080p) at 60fps for smoother movies in stereo with optical zoom

Large 7.5 cm (3.0") PureColor II G LCD (460k) for great visibility and strength

Hybrid Auto creates a movie summary; Smart Auto (58 scenes) for ultimate ease

Manual, Av and Tv modes for full creative control

High-speed Burst HQ, Super Slow Motion Movie to capture action

FULL HD 60p Recording Enjoy the highest movie quality from a Canon compact camera with 60 frames per second Full HD movie capture for stunningly realistic detail and motion in video footage.

Capture smooth movies
and sharp shots with
20x zoom

DiGIC 6 | 25mm WIDE 20x | ZoomPlus | INTELLIGENT IS | 7.5 cm 3.0" PureColor II G | GPS | Wi-Fi CERTIFIED

DiGIC 6 | 25mm WIDE 20x | ZoomPlus | INTELLIGENT IS | 7.5 cm 3.0" PureColor II G | FULL HD

Capture all life's journeys with 20x zoom
Zoom in on every moment

PowerShot SX260 HS

HS SYSTEM

With 20x optical zoom to get you closer, Full HD movies and GPS to track locations, the compact PowerShot SX260 HS is the ideal travel companion. HS System and Intelligent IS ensure superb results.

PowerShot SX240 HS

HS SYSTEM

Ideal for every family occasion, the PowerShot SX240 HS boasts an impressive 20x zoom lens and advanced Full HD movies in a compact body. HS System with DIGIC 5 and Intelligent IS give superb results.

Key features PowerShot SX260 HS / PowerShot SX240 HS

20x optical zoom, 25mm wide-angle lens, in a compact body. 39x with ZoomPlus

HS System with 12.1 Megapixel CMOS and DIGIC 5 for stunning results even in low light

GPS tags your shots and logs your journey*

Intelligent IS adapts the optical Image Stabilizer to the scene (7 modes) for sharp results

Full HD movies (1080p) with stereo sound, optical zoom and HDMI

Large 7.5cm (3.0") PureColor II G LCD (460k) for great visibility and strength

Smart Auto (58 scenes) with Face ID for the ultimate in point and shoot

Manual, Av and Tv modes for full creative control

* PowerShot SX260 HS only

Get 16x closer with ease

PowerShot SX160 IS

Detailed 16 Megapixel photos and HD movies are easy with the compact, family-friendly PowerShot SX160 IS. Use the versatile 16x optical zoom with Intelligent IS for sharp, detailed long zoom shots.

Key features

Canon 16x optical zoom lens with 28mm wide-angle in a compact body. 32x with ZoomPlus

16 Megapixels for detailed shots and poster-size prints

Optical Image Stabilizer with Intelligent IS for sharp photos and steady movies

Large 7.5 cm (3.0") LCD with helpful Hints & Tips

Smart Auto mode detects 32 scenes (21 in movies) for simple point and shoot

Effortless HD movies (720p) with stereo sound, movie button optical zoom and HDMI

Creative Filters including Miniature and Toy Camera Effect

Manual shooting modes for full control

M Manual Control Manual modes (Tv, Av and M) give you control over the aperture and the shutter speed settings of the camera, allowing you to give your personal touch to your photos and to experiment with different effects.

HS SYSTEM · **12.1 MEGA PIXELS HIGH-SENSITIVITY CMOS** · **25mm WIDE 20x** · **INTELLIGENT IS** · **GPS *** · **FULL HD** · **M Manual Control**

16.0 MEGA PIXELS · **28mm WIDE 16x** · **32x ZoomPlus** · **INTELLIGENT IS** · **Smart AUTO 32 SCENES** · **7.5 cm 3.0" LCD** · **HD MOVIE STEREO SOUND**

42   43

One camera.
Endless adventures

Underwater photography

WP-DC47 for PowerShot S110

WP-DC48 for PowerShot G15

The PowerShot D20 is waterproof down to depths of 10m and designed to meet the photographic challenges of shooting great pictures in an aquatic environment. Alternatively Canon's optional waterproof cases offer protection down to depths of 40m for a deeper exploration of the underwater world.

PowerShot D20

HS SYSTEM

Rugged and reliable the PowerShot D20 includes HS System and 5x optical zoom with Intelligent IS to bring high performance stills and movies to every outdoor adventure, plus GPS to track the thrills.

Key features

Rugged camera with 12.1 Megapixel HS System for great results even in low light

Waterproof (10m), shockproof (up to 1.5m drop), freezeproof (-10°C) and dustproof

28mm, 5x optical zoom with Intelligent IS

GPS tags your shots and logs your journey

Large 7.5 cm (3.0") PureColor II LCD (460k) and Active Display with Tap Control

Full HD movies (1080p) with optical zoom and HDMI

Smart Auto (32 scenes) for the ultimate in point and shoot

Movie Digest and Super Slow Motion Movie add more ways to capture your adventures

10 m 33 ft. Waterproof
1.5 m 5.0 ft. Shockproof
-10 °C 14 °F Freezeproof

Constructed for harsh conditions, the PowerShot D-series cameras are waterproof down to 10m, shockproof to drops and knocks, operate in temperatures as low as -10 °C and are fully protected from dust – making them ideal companions for your most daring adventures.

Waterproof cases

Canon waterproof cases and weights offer protection down to depths of 40 metres, opening up the world of underwater photography.

Perfect for scuba diving and snorkeling, they provide easy access to many photographic controls,

such as White Balance adjustment and Exposure Compensation for adapting the camera to different aquatic environments.

They can also be useful on land, protecting against snow, sand, dust and humidity.

WP-DC45 for PowerShot D20

12.1 MEGA PIXELS HIGH-SENSITIVITY CMOS

28mm WIDE 5×

INTELLIGENT IS

GPS

FULL HD

Underwater Macro

Wi-Fi

Intelligent
and easy
8x zoom

Shoot,
share,
amaze

PowerShot A4000 IS

Go wide or get 8x closer with a Canon quality 8x optical zoom lens, Intelligent IS and Smart Auto for great photos and HD movies. The compact PowerShot A4000 IS captures every moment with ease.

Key features

8x optical zoom, wide-angle lens to get closer to the action

16 Megapixels for highly detailed large prints and easy cropping

Optical Image Stabilizer with Intelligent IS keeps photos and movies sharp and detailed

Large 7.5 cm (3.0") LCD (230K dots) for easy viewing and sharing

Compact metal body in attractive colours for great style

Smart Auto (32 scenes) with Auto button for point and shoot simplicity

HD movies (720p) and Movie button to instantly capture the action

Help button provides guidance on camera functions

28mm WIDE
8×

A versatile, Canon 8x optical zoom lens lets you get closer to distant subjects and focus on the detail while the 28mm wide-angle fits more in the frame for sweeping landscapes and great group shots.

PowerShot A3500 IS

Taking superb shots and HD movies for instant online sharing is easy with the slim, stylish 16 Megapixel PowerShot A3500 IS with Wi-Fi and Smart Auto. Intelligent IS keeps everything sharp and detailed.

Key features

16 Megapixels for highly detailed large prints and easy cropping

28mm wide, 5x optical zoom lens for group shots or getting close; 10x ZoomPlus

Optical Image Stabilizer with Intelligent IS keeps photos and movies sharp and detailed

Wi-Fi for instant sharing and GPS tagging via mobile devices

Large 7.5 cm (3.0") LCD for easy viewing

Slim body with metal exterior in fashionable colours

HD movies (720p); Movie button to instantly capture the action

Smart Auto (32 scenes) for point and shoot simplicity; Help button for guidance

Wi-Fi CERTIFIED

Connect your camera wirelessly with other devices such as your smartphone, for quick and easy sharing of high-quality photos and movies with friends and family.

More information on page 4

16.0 MEGA PIXELS | 28mm WIDE 8× | INTELLIGENT IS | 7.5 cm 3.0" LCD | HD MOVIE | Help Button

16.0 MEGA PIXELS | 28mm WIDE 5× | 10x ZoomPlus | INTELLIGENT IS | Smart AUTO 32 SCENES | 7.5 cm 3.0" LCD | Wi-Fi CERTIFIED

Flexible framing
made simple

PowerShot A2600

It's easy to capture life in superb style wherever you go with the slim, colourful 16 Megapixel PowerShot A2600 – thanks to a large LCD, 5x zoom, instant HD movies (720p) and Smart Auto.

PowerShot A2500

Combining ease of use, Canon quality and an attractive, slim design, the 16 Megapixel PowerShot A2500 includes Smart Auto and Help button so anyone can effortlessly shoot superb photos and HD movies.

PowerShot A1400

The versatile 16 Megapixel PowerShot A1400 offers ultimate ease of use for superb photos and HD movies every time. Get closer with 10x ZoomPlus and frame in comfort using the optical viewfinder.

Key features PowerShot A2600 / PowerShot A2500

16 Megapixels for highly detailed large prints and easy cropping

28mm wide, 5x optical zoom lens for group shots or getting close;10x with ZoomPlus

7.5 cm (3.0") LCD for easy viewing and sharing*

Slim body with metal exterior in 4 exciting colours

HD movies (720p) and Movie button to instantly capture all the action

Smart Auto (32 scenes) for point and shoot simplicity; guidance for beginners with Help button

Digital IS mode helps keep images sharp and clear

Face Detection for great people shots. Live View Control for easy manual adjustments

* PowerShot A2500 – 6.8 cm (2.7") LCD

Optical Viewfinder

An optical viewfinder allows you to take pictures using a more traditional method. Depending on the shooting conditions, this can give you better stability and improve framing visibility when shooting under very bright conditions.

Key features

16 Megapixels for highly detailed large prints and easy cropping

28mm wide, 5x optical zoom lens for group shots or getting close; 10x with ZoomPlus

6.8 cm (2.7") LCD plus optical viewfinder for flexible framing options

Smart Auto (32 scenes) for point and shoot simplicity; Help button provides guidance for beginners

HD movies (720p) and Movie button to instantly capture all the action in detail

Digital IS mode helps keep images sharp and clear

Face Detection for great people shots

16.0 MEGA PIXELS | 28mm WIDE 5x | 10x ZoomPlus | Smart AUTO 32 SCENES | 7.5 cm 3.0" LCD * | HD MOVIE | Digital IS

16.0 MEGA PIXELS | 28mm WIDE 5x | 10x ZoomPlus | Smart AUTO 32 SCENES | Optical Viewfinder | Digital IS | HD MOVIE

Enhance and expand your creativity

Canon has a great range of accessories for its award-winning digital compact cameras. From lens filter adapters to Speedlite flashes, waterproof and premium leather cases to teleconverters, Canon's range of top quality accessories will protect your camera and enhance your photography.

Softcases

Protect your compact camera from dust and scratches with stylish softcases.

PowerShot

G & S series	SX series	A series

Softcase DCC-1800 for PowerShot G1 X

Softcase DCC-1900 for PowerShot S110

Softcase SC-DC85 for PowerShot G15

Softcase DCC-1500 for PowerShot SX240 HS / SX260 HS / SX270 HS / SX280 HS

Softcase DCC-850 for PowerShot SX50 HS

Softcase DCC-520 for PowerShot A2500 / A2600 / A3500 / A4000 IS

Softcase DCC-520 for PowerShot A2500 / A2600 / A3500 / A4000 IS

IXUS

Premium Softcase DCC-65 for IXUS 500 HS / IXUS 510 HS

Softcase DCC-60 for IXUS 500 HS / IXUS 510 HS

Softcase DCC-1350 for IXUS 140 / IXUS 255 HS

Flashes

An external flash can add a new dimension to your pictures. Use a High Power Flash (HF-DC2) or a Canon Speedlite as your main flash to give extra light to your shots, or use it as a slave unit for more creative shooting such as lighting more than one part of a scene and from a different direction.

Speedlite 320EX

HF-DC2

Filters

Filters give you the ability to enhance your photos and to be more creative. The lens filter adapters allow the attachment of various filters such as polarizers, which can help enrich the colour of a blue sky or minimize reflections from shiny surfaces.

Filter Adapter FA-DC58D for PowerShot G15

Canon Circular Polarizer and Protect filters

Power

Trust Canon for guaranteed power performance. Extra batteries, battery chargers and AC adapter kits let you shoot photos and movies for longer and review images without worrying about fading battery life.

Battery NB-5L

AC adapter kit ACK-DC80

IXUS

Softcases	IXUS 132	IXUS 135	IXUS 140	IXUS 255 HS	IXUS 500 HS	IXUS 510 HS
DCC-60					•	•
DCC-65					•	•
DCC-1250					•	•
DCC-1320	•	•				
DCC-1350				•	•	
Batteries						
NB-4L					•	
NB-9L						•
NB-11L	•	•	•	•		
Battery Chargers						
CB-2LBE					•	•
CB-2LDE / CB-2LFE	•	•	•	•		
CB-2LVE			•			
Power Supply						
ACK-DC10					•	
ACK-DC60						•
ACK-DC70					•	•
ACK-DC90	•	•	•	•		
Strap						
Leather Neckstrap	•	•	•	•	•	•
Flash						
High Power Flash HF-DC1	•	•	•	•		
High Power Flash HF-DC2	•	•	•	•	•	•
Waterproof Cases						
WP-DC340L (3m max)					•	
Cables						
AV Cable AVC-DC400	•	•	•			
AV Cable AVC-DC400 ST				•	•	•
HDMI Cable HTC-100				•	•	•
Interface Cable IFC-400PCU	•	•	•	•	•	•

PowerShot

Softcases	PowerShot A1400	PowerShot A2500	PowerShot A2600	PowerShot A3500 IS	PowerShot A4000 IS	PowerShot D20	PowerShot N	PowerShot SX160 IS	PowerShot SX260 HS / SX240 HS	PowerShot SX270 HS	PowerShot SX280 HS	PowerShot SX500 IS	PowerShot SX50 HS	PowerShot S110	PowerShot G15	PowerShot G1 X
DCC-420	•	•	•	•	•											
DCC-520		•	•	•	•											
DCC-550								•								
DCC-750										•						
DCC-850												•				
DCC-950													•			
DCC-970													•			
DCC-1500								•	•	•						
DCC-1550									•	•						
DCC-1620												•				
DCC-1800												•				
DCC-1900												•				
DCC-2000												•				
SC-DC75													•			
SC-DC85														•		
Quickshot Case + Strap DCC-2000 (White)							•									
Batteries																
NB-5L														•		
NB-6L							•		•	•	•					
NB-9L							•									
NB-10L												•	•			
NB-11L	•	•	•	•	•			•								
NB4-300 (NB-3H [x4])	•							•								
Battery Chargers																
CB-2LBE	•	•	•	•	•			•								
CB-2LCE							•									
CB-2LDE / CB-2LFE							•		•	•	•					
CB-2LXE												•	•			
CB-2LYE														•	•	
CBK4-300	•							•								

PowerShot

Power Supply	PowerShot A1400	PowerShot A2500	PowerShot A2600	PowerShot A3500 IS	PowerShot A4000 IS	PowerShot D20	PowerShot N	PowerShot SX160 IS	PowerShot SX260 HS / SX240 HS	PowerShot SX270 HS	PowerShot SX280 HS	PowerShot SX500 IS	PowerShot SX50 HS	PowerShot S110	PowerShot G15	PowerShot G1 X
ACK-DC30														•		
ACK-DC40															•	•
ACK-DC70						•										
ACK-DC80								•	•	•	•	•				
ACK-DC90													•			
ACK-800	•	•	•	•	•											
DC Coupler DR-DC10	•															
Straps																
Accessory Kit AKT-DC2 (Shoulder Strap, Carabiner Strap and Float, Silicone Jacket, SC-DC80 Pouch)						•										
PowerShot N Neckstrap Fashion (Multicoloured)							•									
PowerShot N Neckstrap Fashion (Black)							•									
Neck Strap NS-DC11													•	•	•	•
Lens Accessories																
Tele Converter TC-DC58E																•
Lens Adapter LA-DC58L																•
Lens Filter Adapter FA-DC58C																•
Lens Filter Adapter FA-DC58D																•
Lens Filter Adapter FA-DC67A															•	
Lens Hood LH-DC60															•	
Lens Hood LH-DC70																
Flash																
High Power Flash HF-DC2	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
High Power Flash HF-DC1	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Speedlite 600EX / 600EX-RT													•	•	•	•
Speedlite 580EX / 580EX II													•	•	•	•
Speedlite 430EX / 430EX II													•	•	•	•
Speedlite 320EX													•	•	•	•
Speedlite 270EX / 270EX II													•	•	•	•
Speedlite 220EX													•	•	•	•
Speedlite Transmitter ST-E2													•	•	•	•
Speedlite Bracket SB-E2													•	•	•	•
Macro Ring Lite MR-14EX													•		•[3]	•[1]
Macro Twin Lite MT-24EX													•		•[4]	•[2]
Off Camera Shoe Cord OC-E3													•	•	•	•
Bracket BKT-DC1													•		•	•
Macro Lite Adapter MLA-DC1													•		•	•
Waterproof Cases																
WP-DC44																•
WP-DC45									•							
WP-DC46														•		
WP-DC47														•		
WP-DC48															•	
WP-DC49															•	
Waterproof Case Weight WW-DC1									•					•	•	•
Cables and Other Accessories																
Accessory Organiser														•	•	•
AV Cable AVC-DC400	•	•	•	•	•			•								
AV Cable AVC-DC400 ST						•	•		•	•	•	•	•	•	•	•
HDMI Cable HTC-100						•	•		•	•	•	•	•	•	•	•
Interface Cable IFC-400PCU	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Remote Switch RS-60E3													•	•	•	•

Accessory Kit AKT-DC2 for PowerShot D20
(Shoulder Strap, Carabiner Strap and Float, Silicone Jacket, SC-DC80 Pouch)
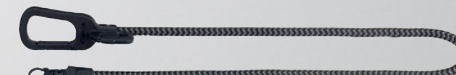
1 Requires Macrolite Adapter MLA-DC1
2 Requires Macrolite Adapter MLA-DC1, bracket BKT-DC1, and Off-Camera Shoe Cord OC-E3
3 Requires Lens Adapter LA-DC58L
4 Requires Macrolite Adapter LA-DC58L, bracket BKT-DC1, and Off-Camera Shoe Cord OC-E3
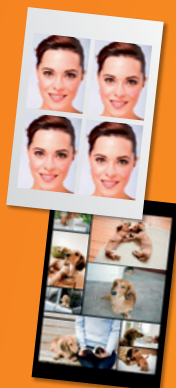
Bring photos to life

SELPHY

100 YEARS PRINT

Dye-Sub

ID Layout

With a SELPHY Compact Photo Printer you can turn photos captured from a range of devices into beautiful, long-lasting prints in seconds – plus experiment with creative effects, layouts and printing formats.

Wi-Fi connectivity

The SELPHY CP900 includes Wi-Fi support for ultra convenient wireless photo printing from smartphones, tablets* and PCs as well as PictBridge via wireless LAN compatible cameras such as Canon Wi-Fi-enabled compact cameras.

It can easily print from home Wi-Fi networks or alternatively connect directly to iOS devices and compatible digital cameras, without an access point – so you can print your photos anywhere.

ID Photo Print

SELPHY Photo Print software

The supplied SELPHY Photo Print software lets you easily create your own calendar, choose decorative frames, or add clip art and speech bubbles to your prints with Creative Print mode.

Shuffle Layout

From pixel to print

It's easy to share your pictures with SELPHY, thanks to Canon's intelligent technologies and user-friendly design.

Dye-sublimation technology ensures lab-quality prints that will last up to 100 years stored in an album. A special protective coating ensures every print is completely dry and resistant to water, fingerprints and scratches.

SELPHY lets you produce prints of different sizes, combine multiple photos on a single page with Layout Print or create beautiful collage prints with colour effects using Shuffle Layout. Auto Image Optimize can automatically improve print quality, while ID Photo Print creates ID photos in widely accepted sizes.

Wireless photo printing made easy

Wi-Fi

Wi-Fi CERTIFIED

SELPHY CP900

With Wi-Fi for quick and easy printing from smartphones, tablets and other wireless devices, the ultra-compact SELPHY CP900 delivers beautiful long-lasting, lab-quality prints in under 1 minute.

Wi-Fi Printing

Simple, portable lab-quality printer with Wi-Fi for printing photos from wireless devices like smartphones.

Key features

Ultra-compact and portable photo printer – perfect for printing anywhere

Wi-Fi for easy printing from smartphones, tablets, PCs and compatible cameras

Fast, lab-quality, durable prints in under 1 minute for long lasting memories

6.8 cm (2.7") tilting LCD for easy operation and viewing

Print directly from memory cards, digital cameras or USB sticks

Range of print sizes and layouts to suit every project

Auto Image Optimize with Scene and Face Detection corrects images for superb results

ID Photo Print with face-frame guide creates ID photos in widely accepted sizes

Optional battery lets you print on the move

SELPHY Photo Print software

New Square Stickers

WiFi CERTIFIED | **PictBridge** | **Memory Card Slots** | **USB Memory** | **6.8 cm 2.7" Tilt-up LCD** | **Post Card** | **47 sec.** | **Image Optimize** | **OPTIONAL BATTERY NB-CP2L** | **ID Layout**

*For more information on Android device support please visit: www.canon.com/eppa
For more information on Apple iOS device support please visit: www.canon.com/iepp

Stylish portable printing
in an instant

SELPHY CP810

Turning photos into beautiful lasting prints with the SELPHY CP810 is so easy. Small, stylish and portable, with a tilting LCD and interface anyone can use, it can print anywhere in under 1 minute.

Key features

- Stylish, ultra-compact photo printer – perfect for instant prints
- Simple operation for fast, lab-quality prints in under 1 minute
- 6.8 cm (2.7") tilting LCD for easy operation and viewing
- Print directly from memory cards, digital cameras or USB sticks
- ID Photo Print creates ID photos in widely accepted sizes

- Range of print sizes plus image trimming function to suit every project
- Auto Image Optimize with Scene and Face Detection corrects images for superb results
- 100-year prints for long lasting memories
- Optional battery lets you print on the move
- SELPHY Photo Print software for adding frames and decoration to prints

6.8 cm 2.7" Tilt-up LCD

The user-friendly design includes a 6.8 cm (2.7") LCD with a tilting function for easy operation and viewing. On-screen instructions are simple to follow and include support for 13 languages.

Cropping · Memory Card Slots · USB Memory · 6.8 cm 2.7" Tilt-up LCD · Post Card · 47 sec. · Image Optimize · OPTIONAL BATTERY NB-CP2L · ID Layout · PictBridge

Keep your SELPHY busy!

Canon is dedicated to providing you with many different ways to share your memories. From Postcard prints to square stickers that are perfect for printing from mobile devices, there's a solution for everyone.
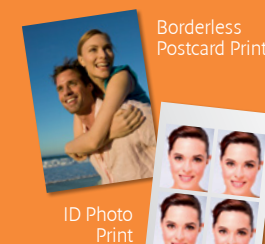
Borderless Postcard Print

ID Photo Print

Mini Stickers

Ink & Paper Sets For use with SELPHY CP series

KP-108IN
Ink Paper Set
Postcard Size
(108 sheets)

KP-36IP
Ink Paper Set
Postcard Size
(36 sheets)

KC-18IS
Ink Paper Set
Square Size
Stickers
(18 sheets)

KC-36IP
Ink Paper Set
Credit Card Size
(36 sheets)

KC-18IL
Ink Paper Set
Mini Stickers
(18 sheets)

KC-18IF
Ink Paper Set
Credit Card Size
Stickers
(18 sheets)

Quick Specifications

	SELPHY CP900	SELPHY CP810
Print Method	Dye-sublimation thermal transfer	
Print Speed	Postcard size: approx. 47 sec	
LCD Monitor	6.8 cm (2.7") Colour TFT with tilt mechanism	
Print Sizes	Postcard (148 x 100 mm) / Credit Card (86 x 54 mm) [1] / Credit Card Sticker (86 x 54 mm) [1] / Mini Stickers (22 x 17.8 mm each) [1] / Square Stickers (50 x 50 mm) [1]	
Print Modes	Easy print (Selection of individual images and number of copies for batch printing), All image print (Selection of all images and number of copies for batch printing), DPOF Image Print, ID Photo Print (Multi-size, Standard, Custom size)	
Print Settings	Red-Eye Correction, Bordered, Borderless, Layout (1-up, 2-up, 4-up, 8-up, Index, Shuffle), Smooth Skin, My Colors (Off, Vivid, Neutral, Positive Film, Sepia, Black & White), Date, Image optimize, Manual brightness adjustment	
Direct Printing from a Camera	Yes from PictBridge (USB, WLAN) compatible cameras	Yes from PictBridge (USB) compatible cameras
Direct Printing from a Memory Card	Supported card types: SD, SDHC, SDXC, MMC, MMCplus, HC MMCplus / Supported via optional Adapter: miniSD, miniSDHC, microSD, microSDHC, microSDXC, RS-MMC, MMCmobile, MMCmicro	Supported card types: SD, SDHC, SDXC, Compact Flash, MMC, MMCplus, HC MMCplus, Microdrive / Supported via optional Adapter: miniSD, miniSDHC, microSD, microSDHC, microSDXC, RS-MMC, MMCmobile, MMCmicro, xD-Picture Card
Direct Printing from USB Flash Memory Stick	Yes [3]	
Print Direct from a Computer	Yes, requires standard USB cable or Wi-Fi access point	Yes, requires standard USB cable
Print Direct from a Camera Phone	Yes, via Wi-Fi from iOS and Android mobile devices [2]	No
Accessories	CP Printer Carrying Case DCC-CP2 / Postcard Size paper cassette PCP-CP400 / Card Size paper cassette PCC-CP400 / Dust Protection Cover DPC-CP100 / Charger Adapter CG-CP200	
Software Compatibility	Windows / Mac OS [4]	
Battery Pack	NB-CP2L (up to 36 prints per charge) Requires optional Charge Adapter CG-CP200	
Dimensions (excluding protrusions)	178.0 x 127.0 x 60.5 mm	
Weight (excluding ink cartridge and paper cassette)	810g	810g

All data is based on Canon's standard testing methods. Subject to change without notice.

(1) Requires optional cassette. Please check the accessories field.
(2) Ad Hoc connection available only with iOS devices.
(3) Irregularly sized images, or images that have been edited on a computer may not display or print. USB Devices that are not identified as "Removable media" (such as external hard drives) or do not use the FAT or exFAT file system or have GUID partition tables created on a Macintosh computer are not supported.
(4) Mac OS X 10.8 not supported.

PowerShot

PowerShot (A1400 – SX240 HS)

	PowerShot A1400	PowerShot A2500	PowerShot A2600	PowerShot A3500 IS	PowerShot A4000 IS	PowerShot D20	PowerShot SX160 IS	PowerShot SX240 HS
Colour Variation		●	●	●	●	●	●	●
HS System						Yes		Yes
Resolution/ Sensor	16 MP / CCD	16 MP / CCD	16 MP / CCD	16 MP / CCD	16 MP / CCD	12.1 MP / CMOS (high-sensitivity back-illuminated)	16 MP / CCD	12.1 MP / CMOS (high-sensitivity back-illuminated)
Processor	DIGIC 4	DIGIC 4	DIGIC 4	DIGIC 4	DIGIC 4	DIGIC 4	DIGIC 4	DIGIC 5
Max. Aperture	f/2.8	f/2.8	f/2.8	f/2.8	f/3.0	f/3.9	f/3.5	f/3.5
Zoom (35 mm equivalent)	28 -> 140 mm 5x Optical 10x ZoomPlus	28 -> 140 mm 5x Optical 10x ZoomPlus	28 -> 140 mm 5x Optical 10x ZoomPlus	28 -> 140 mm 5x Optical 10x ZoomPlus	28 -> 224 mm 8x Optical	28 -> 140 mm 5x Optical	28 -> 448 mm 16x Optical 32x ZoomPlus	25 -> 500 mm 20x Optical 39x ZoomPlus
Macro	3 cm	3 cm	3 cm	3 cm	1 cm	1 cm	1 cm	5 cm
Optical Image Stabilizer				3-stop Intelligent IS	4-stop Intelligent IS	2-stop Intelligent IS	3.5-stop Intelligent IS	4-stop Intelligent IS
Max. ISO Value	1600	1600	1600	1600	1600	3200	1600	3200
Screen	6.8 cm (2.7") (approx. 230k dots) TFT	6.8 cm (2.7") (approx. 230k dots) TFT	7.5 cm (3.0") (approx. 230k dots) TFT	7.5 cm (3.0") (approx. 230k dots) TFT	7.5 cm (3.0") (approx. 230k dots) TFT	7.5 cm (3.0") (approx. 461k dots) PureColor II LCD	7.5 cm (3.0") (approx. 230k dots)	7.5 cm (3.0") (approx. 461k dots) PureColor II G
Viewfinder	Optical							
Smart Auto Scenes	32	32	32	32	32	32	32	58
Selectable Shooting Modes	16	16	16	15	16	21	21	28
Manual Control							Full	Full
RAW								
HD Movie	HD (720p, 25 fps)	HD (720p, 25 fps)	HD (720p, 25 fps)	HD (720p, 25 fps)	HD (720p, 25 fps)	Full HD (1080p, 24 fps)	HD (720p, 25 fps)	Full HD (1080p, 24 fps)
HDMI						HDMI-CEC compatible	HDMI-CEC compatible	HDMI-CEC compatible
Wi-Fi				Yes				
Battery Type	2x AA	Li-ion NB-11L	Li-ion NB-11L	Li-ion NB-11L	Li-ion NB-11L	Li-ion NB-6L	2x AA	Li-ion NB-6L
Weight (incl. battery and card)	Approx. 174 g	Approx. 125 g	Approx. 135 g	Approx. 135 g	Approx. 145 g	Approx. 228 g	Approx. 291 g	Approx. 224 g
Size (L x H x W mm)	94.7 x 61.7 x 29.8 mm	97.7 x 56.0 x 20.9 mm	97.7 x 56.0 x 19.7 mm	97.7 x 56.0 x 19.7 mm	95.3 x 56.3 x 24.3 mm	112.3 x 70.8 x 28.0 mm	111.0 x 72.5 x 44.1 mm	106.3 x 61.0 x 32.7 mm
Softcase	DCC-420	DCC-420 DCC-520	DCC-420 DCC-520	DCC-420 DCC-520	DCC-420 DCC-520	DCC-550	DCC-750	DCC-1500
Waterproof Case						WP-DC45 (40 m)		WP-DC46 (40 m)
GPS				GPS via Mobile		Yes		

PowerShot (SX260 HS – N)

	PowerShot SX260 HS	PowerShot SX270 HS	PowerShot SX280 HS	PowerShot SX500 IS	PowerShot SX50 HS	PowerShot S110	PowerShot G15	PowerShot G1 X	PowerShot N
Colour Variation	●		●			●			●
HS System	Yes	Yes	Yes		Yes	Yes	Yes	Yes	Yes
Resolution/ Sensor	12.1 MP / CMOS (high-sensitivity back-illuminated)	12.1 MP / CMOS (high-sensitivity back-illuminated)	12.1 MP / CMOS (high-sensitivity back-illuminated)	16 MP / CCD	12.1 MP / CMOS (high-sensitivity back illuminated)	12.1 MP / CMOS (high-sensitivity)	12.1 MP / CMOS (high-sensitivity)	14.3 MP Large 18.7 x 14.0 mm Canon high-sensitivity CMOS	12.1 MP / CMOS (high-sensitivity back-illuminated)
Processor	DIGIC 5	DIGIC 6	DIGIC 6	DIGIC 4	DIGIC 5	DIGIC 5	DIGIC 5	DIGIC 5	DIGIC 5
Max. Aperture	f/3.5	f/3.5	f/3.5	f/3.4	f/3.4	f/2.0	f/1.8	f/2.8	f/3.0
Zoom (35 mm equivalent)	25 -> 500 mm 20x Optical 39x ZoomPlus	25 -> 500 mm 20x Optical 40x ZoomPlus	25 -> 500 mm 20x Optical 40x ZoomPlus	24 -> 720 mm 30x Optical 60x ZoomPlus	24 -> 1200 mm 50x Optical 100x ZoomPlus	24 -> 120 mm 5x Optical 10x ZoomPlus	28 -> 140 mm 5x Optical 10x ZoomPlus	28 -> 112 mm 4x Optical	28 -> 224 mm 8x Optical 16x ZoomPlus
Macro	5 cm	5 cm	5 cm	0 cm	0 cm	3 cm	1 cm	20 cm	1 cm
Optical Image Stabilizer	4-stop Intelligent IS	4-stop Intelligent IS Enhanced Dynamic IS	4-stop Intelligent IS Enhanced Dynamic IS	3.5-stop Intelligent IS	4.5-stop Intelligent IS	4-stop Intelligent IS	4-stop Intelligent IS	4-stop Intelligent IS	3.5-stop Intelligent IS
Max. ISO Value	3200	6400	6400	1600	6400	12800	12800	12800	6400
Screen	7.5 cm (3.0") (approx. 461k dots) PureColor II G	7.5 cm (3.0") (approx. 461k dots) PureColor II G	7.5 cm (3.0") (approx. 461k dots) PureColor II G	7.5 cm (3.0") (approx. 461k dots)	Vari-Angle 7.1 cm (2.8") (approx. 461k dots) PureColor II VA	Touchscreen 7.5 cm (3.0") (approx. 461k dots) PureColor II G	7.5 cm (3.0") (approx. 922k dots) PureColor II G	Vari-angle 7.5 cm (3.0") (approx. 920k dots) PureColor II VA	7.1 cm (2.8") (approx. 460k dots) PureColor II Touch. Tilt type
Viewfinder					Electronic (approx. 202k dots)		Optical		
Smart Auto Scenes	58	58	58	32	58	58	58	32	58
Selectable Shooting Modes	28	23	23	18	26	27	28	31	9
Manual Control	Full	Full	Full	Full	Full	Full	Full	Full	
RAW					Yes, multi-aspect ratio	Yes, multi-aspect ratio	Yes, multi-aspect ratio	Yes, 14-bit RAW	
HD Movie	Full HD (1080p, 24 fps)	Full HD (1080p, 60 fps)	Full HD (1080p, 60 fps)	HD (720p, 25 fps)	Full HD (1080p, 24 fps)	Full HD (1080p, 24 fps)	Full HD (1080p, 24 fps)	Full HD (1080p, 24 fps)	Full HD (1080p, 24 fps)
HDMI	HDMI-CEC compatible	HDMI-CEC compatible	HDMI-CEC compatible	HDMI-CEC compatible	HDMI-CEC compatible	HDMI-CEC compatible	HDMI-CEC compatible	HDMI-CEC compatible	
Wi-Fi			Yes			Yes			Yes
Battery Type	Li-ion NB-6L	Li-ion NB-6L	Li-ion NB-6L	Li-ion NB-6L	Li-ion NB-10L	Li-ion NB-5L	Li-ion NB-10L	Li-ion NB-10L	Li-ion NB-9L
Weight (incl. battery and card)	Approx. 231 g	Approx. 227 g	Approx. 233 g	Approx. 341 g	Approx. 595 g	Approx. 198 g	Approx. 352 g	Approx. 534 g	Approx. 195 g
Size (L x H x W mm)	106.3 x 61.0 x 32.7 mm	106.4 x 61.1 x 32.6 mm	106.4 x 62.8 x 32.6 mm	104.0 x 69.5 x 80.2 mm	122.5 x 87.3 x 105.5 mm	98.8 x 59.0 x 26.9 mm	106.6 x 75.9 x 40.1 mm	116.7 x 80.5 x 64.7 mm	78.6 x 60.2 x 29.3 mm
Softcase	DCC-1500	DCC-1500 DCC-1550	DCC-1500 DCC-1550	DCC-950, DCC-970	DCC-850	DCC-1900	SC-DC85, DCC-1620	SC-DC75, DCC-1800	DCC-2000 (Quickshot Case and Neckstrap)
Waterproof Case	WP-DC46 (40 m)	WP-DC49 (40 m)	WP-DC49 (40 m)			WP-DC47 (40 m)	WP-DC48 (40 m)	WP-DC44 (40 m)	
GPS	Yes		GPS (assisted)			GPS via Mobile			GPS via Mobile

All specifications are accurate at time of going to print

IXUS

	IXUS 132	IXUS 135	IXUS 140	IXUS 255 HS	IXUS 500 HS	IXUS 510 HS
Colour Variation	●	●	●	●	●	●
HS System				Yes	Yes	Yes
Resolution / Sensor	16 MP / CCD	16 MP / CCD	16 MP / CCD	12.1 MP / CMOS (high-sensitivity back-illuminated)	10.1 MP / CMOS (high-sensitivity back-illuminated)	10.1 MP / CMOS (high-sensitivity back-illuminated)
Processor	DIGIC 4	DIGIC 4	DIGIC 4	DIGIC 5	DIGIC 5	DIGIC 5
Max. Aperture	f/3.2	f/3.2	f/3.2	f/3.0	f/3.4	f/3.4
Zoom (35 mm equivalent)	28 -> 224 mm 8x Optical 16x ZoomPlus	28 -> 224 mm 8x Optical 16x ZoomPlus	28 -> 224 mm 8x Optical 16x ZoomPlus	24 -> 240 mm 10x Optical 20x ZoomPlus	28 -> 336 mm 12x Optical 21x ZoomPlus	28 -> 336 mm 12x Optical 21x ZoomPlus
Macro	1 cm	1 cm	1 cm	1 cm	1 cm	1 cm
Optical Image Stabilizer	3-stop Intelligent IS	3-stop Intelligent IS	3-stop Intelligent IS	3-stop Intelligent IS	3.5-stop Intelligent IS	3.5-stop Intelligent IS
Max. ISO Value	1600	1600	1600	6400	3200	3200
Screen	6.8 cm (2.7") (approx. 230k dots) TFT	6.8 cm (2.7") (approx. 230k dots) TFT	7.5 cm (3.0") (approx. 461k dots) PureColor II G	7.5 cm (3.0") (approx. 461k dots) PureColor II G	7.5 cm (3.0") (approx. 461k dots) PureColor II G	Touchscreen 8.0 cm (3.2") (approx. 461k dots) PureColor II Touch 16:9 aspect ratio
Viewfinder						
Smart Auto Scenes	32	32	32	58	58	58
Selectable Shooting Modes	17	17	17	21	23	21
Manual Control						
RAW						
HD Movie	HD (720p, 25 fps)	HD (720p, 25 fps)	HD (720p, 25 fps)	Full HD (1080p, 24 fps)	Full HD (1080p, 24 fps)	Full HD (1080p, 24 fps)
HDMI			HDMI-CEC compatible	HDMI-CEC compatible	HDMI-CEC compatible	HDMI-CEC compatible
Wi-Fi		Yes	Yes	Yes		Yes
Battery Type	Li-ion NB-11L	Li-ion NB-11L	Li-ion NB-11L	Li-ion NB-4L	Li-ion NB-9L	Li-ion NB-9L
Weight (incl. battery and card)	Approx. 133 g	Approx. 134 g	Approx. 133 g	Approx. 144 g	Approx. 155 g	Approx. 163 g
Size (L x H x W mm)	92.9 x 52.4 x 21.6 mm	92.9 x 52.4 x 21.6 mm	95.4 x 56.0 x 20.6 mm	97.2 x 56.4 x 22.5 mm	87.1 x 53.9 x 19.2 mm	85.8 x 53.5 x 19.8 mm
Softcase	DCC-1320	DCC-1320	DCC-1350	DCC-1350	DCC-60, DCC-65, DCC-1250	DCC-60, DCC-65, DCC-1250
Waterproof Case					WP-DC340L (3 m)	
GPS		GPS via Mobile	GPS via Mobile	GPS via Mobile		

The arrow helps you instantly identify a feature that is improved compared to the preceding model in the same category.

IXUS

SELPHY
COMPACT PHOTO PRINTER

PowerShot

IXUS   *PowerShot*   SELPHY
                       COMPACT PHOTO PRINTER

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Canon